

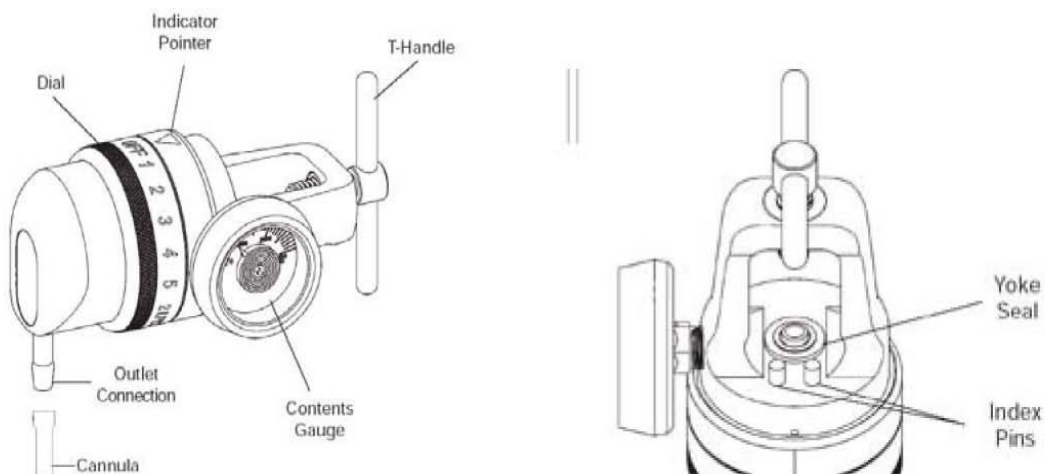
How to Set Up and Use a Conserving Cylinder Regulator with E,D,C,B Size Cylinders:

IF YOU DEVELOP SYMPTOMS OF SHORTNESS OF BREATH, CHEST PAIN, HEADACHES, LIGHT-HEADEDNESS, DIZZINESS, RAPID HEART RATE, ETC. WHEN USING THE CONSERVING DEVICE, CHANGE TO THE CONTINUOUS FLOW SETTING AND CONSULT YOUR PHYSICIAN IMMEDIATELY. IT IS NOT RECOMMENDED TO SLEEP WITH YOUR CONSERVING DEVICE ON.

1. Find the two small and one large hole on the cylinder valve.
2. On the conserver, you will see two small pins and one large pin with a yoke seal that match the holes on the cylinder valve.
3. Place the conserver on the oxygen tank and align all three holes and pins.
4. Tighten the “T-handle” on the regulator.
5. Use the cylinder wrench and turn counterclockwise (to the left) to open the cylinder valve. Note: If you hear oxygen escaping, turn the valve off. Verify conserver placement and re-tighten the conserver “T-Handle”.
6. Check the valve of the conserver to verify oxygen content. Your Service Technician will show you how to determine how long your cylinder will last.
7. Attach your oxygen tubing to the outlet connection of the conserver and place cannula over your ears and prongs in your nose (see diagram on back of page).
8. Adjust the oxygen liter flow by turning the dial, on the conserver, to prescribed flow rate. Most conservers have “windows” or “indicator pointers” to indicate oxygen flow in LPM.
9. Breathe normally through your nose. You will feel a puff of oxygen with each breath.

To remove the conserver:

1. Completely close the oxygen cylinder valve.
2. Turn the dial to off on the conserver.
3. Slowly loosen the T-Handle until the conserver can be removed.



Diagrams from Precision Medical – precisionmedical.com